



Form PTO/SB/08A (Modified)

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if known	
				Application Number	10/013,067
				Filing Date	December 7, 2001
				First Named Inventor	Dan Sanchez
				Group Art Unit	3661
				Examiner Name	M. Marc
Sheet	1	of	10	Attorney Docket Number	155695-0221 (P037)

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code		
m. m	1.	6,309,397		Julian, et al.	10-30-2001
	2.	6,206,903		Ramans	03-27-2001
	3.	6,312,435		Wallace, et al.	11-06-2001
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	5.	5,957,902		Teves	09-28-1999
	6.	6,246,200		Blumenkranz, et al.	06-12-2001
	7.	5,906,630		Anderhub et al.	05-25-1999
	8.	5,920,395		Schultz	07-06-1999
	9.	5,951,587		Qureshi et al.	09-14-1999
	10.	5,807,378		Jensen et al.	09-15-1998
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	13.	5,911,036		Wright et al.	06-08-1999
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	19.	5,859,934		Green	01-12-1999
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	22.	5,984,932		Yoon	11-16-1999
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	32.	5,855,583		Wang et al.	01-05-1999
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Examiner: M. Marc Date Considered: 4/4/03

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INFORMATION DISCLOSURE
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Sheet

2

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Complete if known

Application Number	10/013,067
Filing Date	December 7, 2001
First Named Inventor	Dan Sanchez
Group Art Unit	3730 3661
Examiner Name	Unknown m. marc
Attorney Docket Number	155695-0221 (P037)

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36.	5,737,711	Abe	04-07-1998
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39.	5,860,995	Berkelaar	01-19-1999
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75.	5,658,250	Blomquist et al.	08-19-1997

Examiner: m. marcDate Considered: 4/4/03

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Sheet	3	of	10	Attorney Docket Number	155695-0221 (P037)
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115.	5,187,574		Kosemura et al.	02-16-1993	
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Sheet	4	of	10	Attorney Docket Number	155695-0221 (P037)
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131.	5,368,015		Wilk	11-29-1994	
132.	5,217,003		Wilk	06-08-1993	
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157.	5,251,127		Raab	10-05-1993	

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet

5

of

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Complete if known

Application Number	10/013,067
Filing Date	December 7, 2001
First Named Inventor	Dan Sanchez
Group Art Unit	3736 3661
Examiner Name	Unknown m. mrc
Attorney Docket Number	155695-0221 (P037)

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162.	4,979,933	Runge	12-25-1990
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186.	4,791,940	Hirschfeld et al.	12-20-1988
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188.	4,791,934	Brunnett	12-20-1988
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192.	4,945,479	Rusterholz et al.	07-31-1990
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Examiner: mcdowell mrc Date Considered: 4/4/03

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				Complete if known	
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Sheet	6	of	10	Filing Date	December 7, 2001
				First Named Inventor	Dan Sanchez
				Group Art Unit	3730-3661
				Examiner Name	Unknown m. marc
				Attorney Docket Number	155695-0221 (P037)

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	212.	4,058,001		Waxman	11-15-1977	
	213.	4,128,880		Cray, Jr.	12-05-1978	
	214.	5,196,688		Hesse et al.	03-23-1993	
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	216.	3,171,549		Orloff	03-02-1965	
	217.	977,825	T	Murphy	12-06-1910	

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Examiner Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Office	Number	Kind Code			
m.m	218..	WO 98/25666		Cooper et al.	06-18-1998	T	
	219..	WO 97/15240		Brant et al.	05-01-1997		
	220..	DE 4310842 C2		Gralowicz et al.	01-25-1995		
	221..	WO 94/26167		Jensen	11-24-1994		
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Examiner: D. J. GUNNEL m.marc Date Considered: 9/4/03 REC'D BY MAIL

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				Group Art Unit	3796 3661
				Examiner Name	Unknown - M. Marc
Sheet	7	of	10	Attorney Docket Number	155695-0221 (P037)

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS		
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
m.m	230.	"Endocorporeal Surgery Using Remote Manipulators" (NED S. RASOR and J.W. SPICKLER) Remotely Manned Systems – Exploration and Operation in Space, California Institute of Technology 1973
	231.	"A Survey Study of Teleoperators, Robotics, and Remote Systems Technology" (ARTHUR D. ALEXANDER, III) Remotely Manned Systems – Exploration and Operation in Space, California Institute of Technology 1973
	232.	"Impacts of Telemation on Modern Society" (ARTHUR D. ALEXANDER, III), On the Theory and Practice of Robots and Manipulators Volume II, 1974
	233.	Transcript of a video presented by SRI at the 3rd World Congress of Endoscopic Surgery in Bordeaux on June 18-20, 1992, in Washington on April 9, 1992, and in San Diego, CA on June 4-7, 1992 entitled "Telepresence Surgery - The Future of Minimally Invasive Medicine"
	234.	Statutory Declaration of Dr. Philip S. Green, presenter of the video entitled "Telepresence Surgery - The Future of Minimally Invasive Medicine"
	235.	Abstract of a presentation "Telepresence: Advanced Teleoperator Technology for Minimally Invasive Surgery" (P. GREEN et al.) given at the 3rd World Congress of Endoscopic Surgery in Bordeaux, June 18-20, 1992
	236.	Abstract of a presentation "Telepresence: Advanced Teleoperator Technology for Minimally Invasive Surgery", (P. GREEN et al.) given at "Medicine meets virtual reality" symposium in San Diego, June 4-7, 1992
	237.	Abstract of a presentation "Camera Control for Laparoscopic Surgery by Speech-Recognizing Robot: Constant Attention and Better Use of Personnel" (COLIN BESANT et al.) given at the 3rd World Congress of Endoscopic Surgery in Bordeaux, June 18-20, 1992
	238.	"A Literature Review: Robots in Medicine" (B. PREISING et al.) IEEE June 1991
	239.	"Robots for the Operating Room" (ELIZABETH CORCORAN), The New York Times, Sunday July 19, 1992, Section 3, Page 9, Column 1

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				Group Art Unit	3736 3661
				Examiner Name	Unknown M. Marc
Sheet	8	of	10	Attorney Docket Number	155695-0221 (P037)

M.M.	240.	"Taming the Bull: Safety in a Precise Surgical Robot" (RUSSELL H. TAYLOR et al.), IEEE 1991
	241.	Abstract of a presentation "Design Considerations of a New Generation Endoscope Using Robotics and Computer Vision Technology" (S.M. KRISHNAN et al.) given at the 3rd World Congress of Endoscopic Surgery in Bordeaux, June 18-20, 1992
	242.	Abstract of a presentation "3-D Vision Technology Applied to Advanced Minimally Invasive Surgery Systems" given at the 3rd World Congress of Endoscopic Surgery in Bordeaux, June 18-20, 1992
	243.	"Analysis of the Surgeon's Grasp for Telerobotic Surgical Manipulation" (FRANK TENDICK and LAWRENCE STARK), IEEE 1989
	244.	"Kinematic Control and Visual Display of Redundant Teleoperators" (HARDI DAS et al.), IEEE 1989
	245.	"A New System for Computer Assisted Neurosurgery" (S. LAVALLEE), IEEE 1989
	246.	"An Advanced Control Micromanipulator for Surgical Applications" (BEN GAYED et al.), Systems Science Vol. 13 1987
	247.	"Force Feedback-Based Telemicromanipulation for Robot Surgery on Soft Tissues" (A.M. SABATINI et al.), IEEE 1989
	248.	"Six-Axis Bilateral Control of an Articulated Slave Manipulator Using a Cartesian Master Manipulator" (MASAO INOUE), Advanced Robotics 1990
	249.	"On a Micro-Manipulator for Medical Application - Stability Consideration of its Bilateral Controller" (S. MAJIMA et al.), Mechatronics 1991
	250.	"Anthropomorphic Remote Manipulator", NASA Tech Briefs 1991
	251.	"Controlling Remote Manipulators through Kinesthetic Coupling" (A.K. BEJCZY), Computers in Mechanical Engineering 1983
	252.	"Design of a Surgeon-Machine Interface for Teleoperated Microsurgery" (STEVE CHARLES M.D. et al.), IEEE 1989

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Examiner: Marc Dieunel Myers Date Considered: 4/9/03

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609.
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Form PTO/SB/08A (Modified)



				Complete if known	
				Application Number	10/013,067
				Filing Date	December 7, 2001
				First Named Inventor	Dan Sanchez
				Group Art Unit	3730 3661
				Examiner Name	Unknown m. marc
Sheet	9	of	10	Attorney Docket Number	155695-0221 (P037)

m.m.	253.	"A Robot in an Operating Room: A Bull in a China Shop" (J.M. DOLAN et al.), IEEE 1987
	254.	Abstract of a presentation "Concept and Experimental Application of a Surgical Robotic System the Steerable MIS Instrument SMI" given at the 3rd World Congress of Endoscopic Surgery in Bordeaux, June 18-20, 1992
	255.	Abstract of a presentation given at the 3rd World Congress of Endoscopic Surgery in Bordeaux, June 18-20, 1992, entitled "Session 15/1"
	256.	Abstract of a presentation "A Pneumatic Controlled Sewing Device for Endoscopic Application the MIS Sewing Instrument MSI" given at the 3rd World Congress of Endoscopic Surgery in Bordeaux, June 18-20, 1992
	257.	Abstract of a presentation given at the 3rd World Congress of Endoscopic Surgery in Bordeaux (18 to 20 June 1992), entitled "Session 15/2"
	258.	Abstract of a presentation given at the 3rd World Congress of Endoscopic Surgery in Bordeaux (18 to 20 June 1992), entitled "Session 15/4"
	259.	Abstract of a presentation given at the 3rd World Congress of Endoscopic Surgery in Bordeaux (18 to 20 June 1992), entitled "Session 15/5"
	260.	"Properties of Master-Slave Robots" (C. Vibet), Motor-con 1987
	261.	"A New Microsurgical Robot System for Corneal Transplantation" (NORIYUKI TEJIMA), Precision Machinery 1988
	262.	"Human/Robot Interaction via the Transfer of Power and Information Signals - Part I: Dynamics and Control Analysis" (H. KAZEROONI), IEEE 1989
	263.	"Human/Robot Interaction via the Transfer of Power and Information Signals - Part II: An Experimental Analysis" (H. KAZEROONI), IEEE 1989
	264.	"Power and Impedance Scaling in Bilateral Manipulation" (J. EDWARD COLGATE), IEEE 1991
	265.	"S.M.O.S.: Stereotaxical Microtelemanipulator for Ocular Surgery" (AICHA GUERROUAD and PIERRE VIDAL), IEEE 1989

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				Complete if known
				Application Number 10/013,067
				Filing Date December 7, 2001
				First Named Inventor Dan Sanchez
				Group Art Unit 9730 3661
				Examiner Name <u>Unknown</u> <i>M. Marc</i>
Sheet	10	of	10	Attorney Docket Number 155695-0221 (F037)

<i>M. Marc</i>	266.	"Motion Control for a Sheep Shearing Robot" (JAMES P. TREVELYAN et al.), Proceedings of the 1st International Symposium on Robotics Research, MIT, Cambridge, Massachusetts, USA, 1983
	267.	"Robots and Telechirs" (M.W. THRING), Wiley 1983
	268.	Industrial Robotics (GORDON M. MAIR), Prentice Hall 1988 (pp. 41-43, 49-50, 54, 203-209 enclosed)
	269.	"Student Reference Manual for Electronic Instrumentation Laboratories" (WOLF et al.), Prentice Hall, New Jersey 1990, pp. 498 and 499
	270.	"Surgery in Cyberspace" (TAUBES), Discover Magazine, December 1994

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Examiner: *M. Marc* Date Considered: *9/4/03*

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